



PALM INTRANET

Day : Tuesday
Date: 10/28/2003
Time: 10:35:20

Inventor Name Search Result

Your Search was:

Last Name = IKEGAMI

First Name = YOSHINARI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
10237588	Not Issued	030	09/05/2002	METHOD FOR TREATING NEOPLASTIC CELLS USING CYCLOPRODIGIOSIN OR SALT THEREOF	IKEGAMI, YOSHINARI
09913799	Not Issued	030	12/31/2001	DRINKS WITH THE USE OF SEAWATER AND PROCESS FOR PRODUCING THE SAME	IKEGAMI, YOSHINARI

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

iKEGAMI

First Name

YOSHINARI

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



PALM INTRANET

Day : Tuesday
 Date: 10/28/2003
 Time: 10:36:11

Inventor Name Search Result

Your Search was:

Last Name = TABUCHI

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 28
09913799	Not Issued	030	12/31/2001	DRINKS WITH THE USE OF SEAWATER AND PROCESS FOR PRODUCING THE SAME	TABUCHI, HIROSHI
09774724	6443315	150	02/01/2001	INSERTION AND REMOVAL SYSTEM IN PLUG-IN UNIT	TABUCHI, HIROSHI
09774622	Not Issued	071	02/01/2001	FRONT RAIL IN SUB-RACK	TABUCHI, HIROSHI
09684617	6398042	150	10/10/2000	SUBSTRATE MOUNTING APPARATUS	TABUCHI, HIROSHI
09580432	6398845	150	05/30/2000	METHOD FOR PURIFYING ALUMINUM	TABUCHI, HIROSHI
09199156	Not Issued	161	11/25/1998	BALL GRID ARRAY TYPE SEMICONDUCTOR APPARATUS	TABUCHI, HIROSHI
09129944	6156092	150	08/06/1998	METHOD FOR PRODUCING HIGH PURITY ALUMINUM	TABUCHI, HIROSHI
09129678	6156095	150	08/06/1998	METHOD FOR PRODUCING HIGH PURITY ALUMINUM	TABUCHI, HIROSHI
08925583	6162413	150	09/08/1997	ALPHA-ALUMINA AND METHOD FOR PRODUCING SAME	TABUCHI, HIROSHI
08607634	5763109	150	02/27/1996	METAL MATRIX COMPOSITE AND PROCESS FOR PRODUCING THE SAME	TABUCHI, HIROSHI
08604501	Not Issued	166	02/21/1996	ALPHA-ALUMINA AND METHOD FOR PRODUCING THE SAME	TABUCHI, HIROSHI
08442503	5587140	150	05/16/1995	PROCESS FOR PRODUCING POWDERS OF TRANSITION METAL BORIDE	TABUCHI, HIROSHI
08138900	Not Issued	161	10/21/1993	COPYING MACHINE	TABUCHI, HIROSHI

<u>08084173</u>	<u>5523074</u>	150	07/01/1993	PROCESS FOR PREPARING POLYHEDRAL ALPHA-ALUMINA PARTICLES	TABUCHI , HIROSHI
<u>07975165</u>	<u>5293204</u>	150	11/12/1992	COPIER WITH A SUPERPOSED-SHEET SEPARATION MECHANISM	TABUCHI , HIROSHI
<u>07949361</u>	Not Issued	166	09/23/1992	COPYING MACHINE	TABUCHI , HIROSHI
<u>07779832</u>	Not Issued	166	10/21/1991	COPIER WITH A SUPERPOSED-SHEET SEPARATION MECHANISM	TABUCHI , HIROSHI
<u>07709372</u>	Not Issued	166	06/03/1991	COPYING MACHINE	TABUCHI , HIROSHI
<u>07653321</u>	<u>5089846</u>	150	02/11/1991	POSITIONING MEANS FOR A PIVOTALLY MOUNTED ELECTROSTATIC IMAGE FORMING MEANS	TABUCHI , HIROSHI
<u>07538815</u>	Not Issued	161	06/15/1990	THERMAL HEAD DEVICE	TABUCHI , HIROSHI
<u>07434001</u>	<u>4967285</u>	150	11/09/1989	METHOD OF COMPENSATING FOR BACKLASH CAUSED AFTER CUTTING OFF RECORDING PAPER ON FACSIMILE APPARATUS	TABUCHI , HIROSHI
<u>06804118</u>	<u>4676152</u>	150	12/03/1985	APPARATUS FOR FRUIT FLY DISINFESTATION USING HOT HUMID AIR IN ORDER TO PREVENT THE SPREAD OF INFESTATION IN FRUITS AND VEGETABLES	TABUCHI , HIROSHI
<u>06712131</u>	<u>4571125</u>	150	03/15/1985	FLOATING OFFSHORE STRUCTURE	TABUCHI , HIROSHI
<u>06589246</u>	Not Issued	163	03/13/1984	FLOATING-TYPE OFFSHORE STRUCTURE	TABUCHI , HIROSHI
<u>06478327</u>	<u>4519728</u>	150	03/24/1983	FLOATING OFFSHORE STRUCTURE	TABUCHI , HIROSHI
<u>06445532</u>	Not Issued	166	11/30/1982	HYBRID SAIL APPARATUS	TABUCHI , HIROSHI
<u>06330820</u>	<u>4457250</u>	150	12/15/1981	FLOATING-TYPE OFFSHORE STRUCTURE	TABUCHI , HIROSHI
<u>06213641</u>	<u>4369725</u>	150	12/05/1980	METHOD AND MEANS FOR INCREASING THE MANEUVERABILITY OF A SHIP IN ICE-COVERED WATERS	TABUCHI , HIROSHI

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

Tabuchi

First Name

hiroshi

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Tuesday
 Date: 10/28/2003
 Time: 10:37:21


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = NAKAGAWA

First Name = KOJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 41
10122364	Not Issued	041	04/16/2002	TIME PIECE WITH POWER GENERATION FUNCTION	NAKAGA KOJI
10114267	Not Issued	030	04/03/2002	ADVERTISEMENT DISTRIBUTION SYSTEM AND SERVER	NAKAGA KOJI
09913799	Not Issued	030	12/31/2001	DRINKS WITH THE USE OF SEAWATER AND PROCESS FOR PRODUCING THE SAME	NAKAGA KOJI
09704045	6643224	150	11/02/2000	A TIMEPIECE INCLUDING MULTIPLE LIQUID CRYSTAL DISPLAYS	NAKAGA KOJI
09463754	6624858	150	01/31/2000	LIGHT SCATTERING TYPE LIQUID CRYSTAL DISPLAY PANEL FOR TIMEPIECE	NAKAGA KOJI
09462566	6577360	150	04/27/2000	LIQUID CRYSTAL DISPLAY	NAKAGA KOJI
09269596	6292439	150	03/26/1999	WATCH	NAKAGA KOJI
09254937	6646697	150	03/17/1999	LIQUID CRYSTAL DISPLAY	NAKAGA KOJI
09254842	6580479	150	03/15/1999	WATCH	NAKAGA KOJI
09254642	6271901	150	03/11/1999	LIQUID CRYSTAL DISPLAY DEVICE WITH TWO REFLECTIVE POLARIZERS PROVIDING METALLIC APPEARANCE EFFECTS	NAKAGA KOJI
09242848	6351297	150	02/25/1999	LIQUID CRYSTAL DISPLAY PANEL FOR USING IN A TIMEPIECE COMPRISING REFLECTIVE POLARIZERS AND ABSORPTION FILM	NAKAGA KOJI
09138529	Not Issued	161	08/24/1998	METHOD OF MANUFACTURING ACTIVE SUBSTRATE FOR LIQUID CRYSTAL DISPLAY DEVICE	NAKAGA KOJI
08803367	5778745	150	02/20/1997	CHIP-BROKEN TURNING METHOD AND APPARATUS	NAKAGA KOJI

<u>08397880</u>	<u>5529457</u>	150	03/02/1995	CENTRIFUGAL COMPRESSOR	NAKAGA , KOJI
<u>08243398</u>	<u>5656761</u>	150	05/16/1994	METHOD FOR PRETREATING A CATALYST SLURRY AND A METHOD FOR THE CONTINUOUS PARTIAL HYDROGENATION OF A MONOCYCLIC AROMATIC HYDROCARBON BY USING THE PRETREATED CATALYST SLURRY	NAKAGA , KOJI
<u>08220207</u>	<u>5376216</u>	150	03/30/1994	DEVICE FOR HOLDING AND ROTATING A SUBSTRATE	NAKAGA , KOJI
<u>08010396</u>	<u>5346137</u>	150	01/28/1993	ELECTROMAGNETIC FUEL INJECTION VALVE	NAKAGA , KOJI
<u>08009070</u>	<u>5362583</u>	150	01/26/1993	RETICLE MASK AND EXPOSURE METHOD COMPRISING BLANK TO REMOVE INCOMPLETE CIRCUITS	NAKAGA , KOJI
<u>07961389</u>	<u>5310309</u>	150	10/15/1992	CENTRIFUGAL COMPRESSOR	NAKAGA , KOJI
<u>07882015</u>	<u>5268162</u>	150	05/13/1992	METHOD FOR PRODUCING A PARTICULATE ZEOLITE AND A PARTICULATE ZEOLITE PRODUCED THEREBY	NAKAGA , KOJI
<u>07781163</u>	Not Issued	166	11/07/1991	METHOD FOR PRETREATING A CATALYST SLURRY AND A METHOD FOR THE CONTINUOUS PARTIAL HYDROGENATION OF MONOCYCLIC AROMATIC HYDROCARBONS USING THE PRETREATED CATALYST SLURRY	NAKAGA , KOJI
<u>07755055</u>	<u>5165849</u>	150	09/05/1991	CENTRIFUGAL COMPRESSOR	NAKAGA , KOJI
<u>07658910</u>	Not Issued	161	02/22/1991	OXIME DERIVATIVES AND HERBICIDES CONTAINING THE SAME AS AN ACTIVE INGREDIENT	NAKAGA , KOJI
<u>07591965</u>	<u>5178516</u>	150	10/02/1990	CENTRIFUGAL COMPRESSOR	NAKAGA , KOJI
<u>07327777</u>	Not Issued	167	03/23/1989	PLANT GROWTH PROMOTER AND METHOD OF PLANT GROWTH PROMOTION	NAKAGA , KOJI
<u>07304576</u>	<u>4969798</u>	250	02/01/1989	DIFFUSER FOR A CENTRIFUGAL COMPRESSOR	NAKAGA , KOJI
<u>07238176</u>	<u>4877370</u>	150	08/30/1988	DIFFUSER FOR CENTRIFUGAL COMPRESSOR	NAKAGA , KOJI
<u>07172988</u>	<u>4812163</u>	150	03/18/1988	PHENOXYACETIC ACIDS AND HERBICIDES COMPRISING THEM AS ACTIVE INGREDIENTS	NAKAGA , KOJI
<u>07162727</u>	<u>4845264</u>	150	03/01/1988	PHENOXYCARBOXYLIC ACID AND HERBICIDE COMPRISING IT AS ACTIVE	NAKAGA , KOJI

				INGREDIENT	
<u>07116736</u>	Not Issued	161	11/04/1987	PHENOXYCARBOXYLIC ACID AND HERBICIDE COMPRISING IT AS ACTIVE INGREDIENT	NAKAGA , KOJI
<u>07106353</u>	<u>4789442</u>	150	10/09/1987	METHOD FOR PRODUCING ADIPONITRILE	NAKAGA , KOJI
<u>07051379</u>	<u>4846877</u>	150	05/19/1987	PLANT GROWTH PROMOTER AND METHOD OF PLANT GROWTH PROMOTION	NAKAGA , KOJI
<u>07026988</u>	Not Issued	164	03/17/1987	PHENOXYCARBOXYLIC ACID AND HERBICIDE COMPRISING IT AS ACTIVE INGREDIENT	NAKAGA , KOJI
<u>07026987</u>	<u>4838923</u>	150	03/17/1987	ORGANO-PHOSPHORUS COMPOUND AND HERBICIDE COMPRISING IT AS ACTIVE INGREDIENT	NAKAGA , KOJI
<u>06849677</u>	Not Issued	166	04/09/1986	PHENOXYACETIC ACIDS AND HERBICIDES COMPRISING THEM AS ACTIVE INGREDIENTS	NAKAGA , KOJI
<u>06848118</u>	<u>4755209</u>	150	04/04/1986	CERTAIN HERBICIDAL 2-PYRIDYLOXY(OR PHENOXY)- PHENOXY-LOWER ALKANOYL- AMINOMETHYLENE-PHOSPHONIL ACIDS OR ESTERS THEREOF	NAKAGA , KOJI
<u>06848117</u>	<u>4685952</u>	250	04/04/1986	BENZOYLAMINOALKYLENEPHOSPHONIC ACIDS OR ESTERS THEREOF HERBICIDAL COMPOSITIONS CONTAINING SAME AND THEIR HERICIDAL USE	NAKAGA , KOJI
<u>06838617</u>	<u>4772314</u>	150	03/12/1986	PLANT GROWTH PROMOTER AND METHOD OF PLANT GROWTH PROMOTION	NAKAGA , KOJI
<u>06598548</u>	<u>4525757</u>	150	03/06/1984	ROTARY HEAD ASSEMBLY	NAKAGA , KOJI
<u>06027615</u>	<u>4230499</u>	150	04/05/1979	CONCRETE COMPOSITION FOR MAKING CONCRETE MOLDINGS AND METHOD FOR MAKING SUCH CONCRETE MOLDINGS	NAKAGA , KOJI
<u>05897108</u>	<u>4187118</u>	150	04/17/1978	CONCRETE COMPOSITION FOR MAKING CONCRETE MOLDINGS AND METHOD FOR MAKING SUCH CONCRETE MOLDINGS	NAKAGA , KOJI

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

Nakagawa

First Name

Koji

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)